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MANUAL OF PATENT EXAMINING PROCEDURE

PTO/SB/08 (2-92)

Sheet 1 of 2

Form PTO-1429 TRADEMARK CO. INC.		Docket Number (Optional) 1059.00096	Application Number 10/700,032
INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>		Applicant Sabbah et al	
		Filing Date 11-3-03	Group Art Unit 1632

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
VA	4,666,828	05/1987	Gusella			
1	4,683,202	07/1987	Mullis			
	4,801,531	04/1989	Frossard			
	5,192,659	03/1993	Smulson et al			
VA	5,272,057	12/1993	Simons			

FOREIGN PATENT DOCUMENTS

	DOCKET NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

VA	Beresford, J. N.: Osteogenic Stem Cells and the connective Stromal System of Bone and Marrow, Clin. Orthop., 240:270,1989.
↑	Burke and Olson, "Preparation of Clone Libraries in Yeast Artificial-Chromosome Vectors" in <u>Methods in Enzymology</u> , Vol. 194, "Guide to Yeast Genetics and Molecular Biology", eds. C. Guthrie and G. Fink, Academic Press, Inc., Chap. 17, pp. 251-270 (1991).
↓	Capecci, "Altering the genome by homologous recombination" <u>Science</u> 244:1288-1292 (1989).
VA	Clegg JM, Vedvick TS, Raschke WC: Recent Advances in the Expression of Foreign Genes in <u>Pichia pastoris</u> , Bio/Technology 11:905-910, 1993
not available	Culver, 1998. Site-Directed recombination for repair of mutations in the human ADA gene. (Abstract) <u>Antisense DNA & RNA based therapeutics</u> , February, 1998, Coronado, CA.
VA	Davies et al., "Targeted alterations in yeast artificial chromosomes for inter-species gene transfer", <u>Nucleic Acids Research</u> , Vol. 20, No. 11, pp. 2693-2698 (1992).
↑	Gilboa, E, Eglitis, MA, Kantoff, PW, Anderson, WF: Transfer and expression of cloned genes using retroviral vectors. <u>BioTechniques</u> 4(6):504-512, 1986.
↓	Huston et al, 1991 "Protein engineering of single-chain Fv analogs and fusion proteins" in <u>Methods in Enzymology</u> (JJ Langone, ed.; Academic Press, New York, NY) 203:46-88.
VA	Jackson KA, Majka SM, Wang H, Pocius J, Hartley CJ, Majesky MW, Entman ML, Michael LH, Hirschi KK, Goodell MA. Regeneration of ischemic cardiac muscle and vascular endothelium by adult stem cells. <u>J Clin Invest</u> 2001 Jun;107(11):1395-402.

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